

ABSTRACT OF THE DISCLOSURE

A low depth tray for bottles is provided which includes a first pair of
 opposed walls, a second pair of opposed walls attached to the first pair of opposed
 walls to form a wall structure, a base attached to the wall structure, and a plurality
 30 of interior divider walls extending upwardly from the base. At least one member
 projects upwardly from an interior of the wall structure and is connected to the
 divider walls, where the interior member has a height less than the height of the wall
 structure and less than the height of bottles loaded in the tray. Together, the interior
 member, the base, the divider walls, and the wall structure define a plurality of
 35 bottle retaining pockets which are each sized to receive a single bottle therein.